

What is claimed is:

1. A grip tape for a golf club, comprising:
a shockproof layer made from light-weighted material for buffering shock of stroke;
5 a fabric layer covered on top of the shockproof layer for adsorbing sweat, and
a anti-sliding layer disposed on part of the fabric layer, together forming a ragged surface for the convenience of holding.
2. The grip tape as claimed in claim 1, wherein the shockproof layer is fine foam made from polymerization of styrene-like and ethylene monomer
10 under high-temperature high-pressure through vulcanization.
3. The grip tape as claimed in claim 1, wherein the shockproof layer is composed by Styrene-Ethylene/Butylene-Styrene (SEBS) Copolymer.
4. The grip tape as claimed in claim 1, wherein the shockproof layer having two long sides peeled into a specific thickness.
- 15 5. The grip tape as claimed in claim 1, wherein the fabric layer is a fiber layer or a micro-fiber layer.
6. The grip tape as claimed in claim 1, wherein the fabric layer is agglutinated on the surface of the shockproof layer by rolling.
7. The grip tape as claimed in claim 1, wherein the anti-sliding layer is made
20 from silicon.

8. The grip tape as claimed in claim 7, wherein the anti-sliding layer is partially coated on the fabric layer by screen printing.
9. The grip tape as claimed in claim 8, wherein the anti-sliding layer having a plurality of embossed frame.
- 5 10. The grip tape as claimed in claim 8, wherein the anti-sliding layer further having a special embossed pattern.
11. The grip tape as claimed in claim 1, wherein the grip tape further having an adhesive layer for making the grip tape being wound around an elastic sleeve of a golf club spirally.
- 10 12. The grip tape as claimed in claim 1, wherein the adhesive layer is a double-sided tape.
13. A gripe tape for a golf club is characterized in that: a long strip is made from a shockproof light-weighted material for buffering the shock, two sides on the bottom thereof peeled into a specific thickness, a fabric layer
- 15 covered on the surface thereof for absorbing sweat, wherein an anti-slip rib is disposed on the fabric layer.
14. The grip tape as claimed in claim 13, wherein the shockproof light-weighted material is fine foam made from polymerization of styrene-like and ethylene monomer under high-temperature high-pressure
- 20 through vulcanization.

15. The grip tape as claimed in claim 13, wherein the shockproof light-weighted material is Styrene-Ethylene/Butylene-Styrene (SEBS) Copolymer.
16. The grip tape as claimed in claim 13, wherein the long strip is wound
5 around an elastic sleeve of a golf club spirally by a double-sided tape.
17. The grip tape as claimed in claim 13, wherein the anti-slip rib further having an aligned nick for the alignment of the strip on an elastic sleeve of a golf club.
18. The grip tape as claimed in claim 13, wherein the fabric layer is
10 agglutinated on the surface of the long strip by rolling.
19. The grip tape as claimed in claim 13, wherein the fabric layer is a fiber layer or a micro-fiber layer.
20. The grip tape as claimed in claim 13, wherein the anti-slip rib is made from silicon.
- 15 21. The grip tape as claimed in claim 20, wherein the anti-slip rib is partially coated on the fabric layer by screen printing.
22. The grip tape as claimed in claim 21, wherein the anti-slip rib having a plurality of embossed frame.
23. A long gripe tape for a golf club comprising:
20 a shockproof layer made from shockproof light-weighted material for buffering

shock of stroke, and a fabric layer covered on top of the shockproof layer for adsorbing sweat, wherein the fabric layer further having an anti-slip rib disposed on part of the surface thereof for convenience of holding.

24. The long gripe tape for a golf club as claimed in claim 23, wherein the
5 shockproof layer is a thermo plastic layer with damping function.

25. The long gripe tape for a golf club as claimed in claim 23, wherein the shockproof layer is fine foam made from polymerization of styrene-like and ethylene monomer under high-temperature high-pressure through vulcanization.

10 26. The long gripe tape for a golf club as claimed in claim 23, wherein the shockproof layer is Styrene-Ethylene/Butylene-Styrene (SEBS) copolymer.

27. The long gripe tape for a golf club as claimed in claim 23, wherein the long grip tape further having an adhesive layer disposed on bottom side thereof for making the grip tape being wound around an elastic sleeve of a golf club
15 spirally.

28. The long gripe tape for a golf club as claimed in claim 23, wherein the anti-slip rib further having a special pattern for labeling.

29. The long gripe tape for a golf club as claimed in claim 23, wherein the fabric layer is agglutinated on the surface of the shockproof layer by rolling.

20 30. The long gripe tape for a golf club as claimed in claim 23, wherein the fabric

layer is a fiber layer or a micro-fiber layer.

31. The long gripe tape for a golf club as claimed in claim 23, wherein the anti-slip rib is made from silicon.

32. The long gripe tape for a golf club as claimed in claim 31, wherein the anti-slip rib is partially coated on the fabric layer by screen printing.

33. The long gripe tape for a golf club as claimed in claim 32, wherein the anti-slip rib having a plurality of embossed frame.

34. The long gripe tape for a golf club as claimed in claim 23, wherein the hardness of the shockproof layer ranges from the SHORE C 35 degrees to 45 degrees.

35. The long gripe tape for a golf club as claimed in claim 23, wherein the width of the shockproof layer is from 2.2 cm to 2.4 cm.

36. The long gripe tape for a golf club as claimed in claim 35, wherein the anti-slip rib is from 1 cm to 2 cm.